

Errata for Connectivity of Streams and Wetlands to Downstream Waters: A Review and Synthesis of the Scientific Evidence (EPA/600/R-14/475F)

Page 2-12, the last four lines on the page have been revised to include text that was missing (see bolded text).

Hyporheic exchange occurs when water moves from stream or river **into alluvial deposits and then returns to the channels (Figures 2-6B and 2-6C; Bencala, 2005; Leibowitz et al., 2008). Hyporheic exchange allows for the mixing of surface water and ground water.** It occurs during both high- and low-flow periods, and typically has relatively horizontal flowpaths at scales of meters to tens of meters (Bencala, 2005) and vertical flowpaths with depths ranging from centimeters to tens of meters (Stanford and Ward, 1988; Woessner, 2000 and references therein).